

CLAIMS

1. A rigid display unit comprising:

an upper back shelf having at least one hole therein; and

a lower front shelf having a back edge and a front edge, and having a sloping portion and planar side portions on either side of the sloping portion, the sloping portion sloping downwards from the back edge to the front edge of the lower shelf, and

a plurality of holes located in the planar side portions of the lower front shelf.

2. The display unit according to claim 1, wherein the upper back shelf has an inwardly-curving front skirt portion.

3. The display unit according to claim 2, wherein the front skirt portion of the upper back shelf contains a plurality of recesses therein for receiving descriptive literature.

4. The display unit according to claim 1, wherein the upper back shelf and the lower front shelf each has a topside and an underside, the underside of the upper back shelf containing a deep recess therein surrounded by a perimeter wall.

5. The display unit according to claim 4, wherein the underside of the lower front shelf has a plurality of shallow recesses situated concurrent with the planar side portions.

6. The display unit according to claim 5, further comprising a T-shaped recess having a body portion and arm portions, the T-shaped recess being located on the underside of the lower front shelf, such that the body portion of the T-shaped recess extends towards the deep recess on the underside of the upper back shelf.

7. The display unit according to claim 6, further comprising an attachment block having an elongate channel therein, the attachment block being located along the perimeter wall of the deep recess on the underside of the upper back shelf, the elongate channel being aligned with the body portion of the T-shape recess.

8. A display unit for displaying kitchen and bath faucets, comprising a plurality of rectangular panels each comprising a plurality of rectangular panes, the rectangular panels being hingedly attached to each other and oriented at an angle to each other.

9. The display unit according to claim 8, wherein the rectangular panes have a plurality of holes therein, such that faucets may be mounted through the holes for display.

10. The display unit according to claim 9, wherein the rectangular panes are provided with information sheets to describe the faucets mounted thereon.